



Job Description

Industry: Automotive parts

Company:

Specializes in manufacturing high-quality automotive components, particularly critical parts like Engine mount, Motor mount and Suspension bush.

Department: R & D

- Creates new products and technologies through experimentation, design, and testing
- Conducts market research to determine what products consumers want
- Works with other departments to discuss product concepts
- Develop new parts together with Japanese staff and win orders
- Gathering information and aligning specifications through meetings with customers and suppliers
- Modelling, drawing and strength analysis using 3D CAD

Required Skills :

- JLPT: more than N3
- Proficiency in 3D CAD (SolidWorks, AutoCAD etc)
- Experience in R&D or design for automotive parts
- Experience of studying vibration engineering or physics
- English Skill: Fluent
- Strong analytical and problem-solving skills

Mode of interview(F2F/Virtual): 1st: Virtual, 2nd: F2F (includes a CAD practical test)

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